## LANDOWNER FREE ANTLERLESS DEER

There were 349 free single-tag antlerless white-tailed deer licenses issued to qualifying resident landowners for the 2017 West River Deer, East River Deer, Archery Deer, Muzzleloader Deer, and Youth Deer hunting seasons. All license holders were surveyed and 196 responses (71%) were received. Approximately 57% of hunters responded through the Internet.

Free Landowner on Own Land Antlerless Deer licenses were valid for qualifying hunters from September 9, 2017 through January 15, 2018. Respondents reported hunting an average of 3.59 days each, which projected to 4,236 recreation days.

Projections for the season estimated that a total of 9 whitetail bucks, 159 whitetail does, and 6 mule deer does were harvested. The total harvest for the Free Antlerless Landowner licenses was 173, and the overall success rate was 49%. The five deer management units with the highest reported harvest were Butte, SW Butte/Lawrence, Edmunds, McPherson, and Potter.

The average satisfaction rating for those responding (1 being very dissatisfied and 7 very satisfied) was 5.10.

## Summary of the 2011-2017 Free Landowner Antlerless Deer license statistics

					Avg				
	Licenses	Buc	ks	Do	es			Days	Average
YEAR	Sold	WT	Mule	WT	Mule	Total	Success	Hunted	Satisfctn
2011	2,005	91	9	709	104	913	46%	3.80	4.78
2012	1,271	30	0	479	37	546	43%	3.02	4.92
2013	1,390	35	3	359	32	430	31%	3.50	4.72
2014	Closed								
2015	Closed								
2016	628	36	0	264	3	303	48%	3.54	5.15
2017	349	9	0	159	6	173	49%	3.59	5.10

## 2017 Free Antlerless Landowner Own Land Harvest Projections

Last Revi	sed: 07-May-18		Harvest Projections														
								Wh	itetail		Mule Deer				Total	Mean	Average
Licenses			Response	Hunter	Tag	Bucks		Does		Bucks		Does		Deer	Satisfactn	Days	
Unit	Avail.	Sold	Hunters	Rate	Success	Success	Adult	Fawn	Adult	Fawn	Adult	Fawn	Adult	Fawn	Harvest	Rating	Hunted
Statewide	e Unitd	349	282	71%	49%	49%	0	9	147	12	0	0	6	0	173	5.10	3.59

2017 Statewide Free Antlerless LOL Harvest Distribution  Reported Harvest  Projected Harvest															
Last Revised: 07-May-18	Reported Harvest Whitetail Mule Deer								Pr Vhiteta			t ule Dec	\r_		
07-Way-16	Whitetail Bucks Does		Bucks		er oes		Bucks			Bucks	uie Dee	То	tal		
County	Fawn		Fawn	Fawn		Fawn	Total		Adult		Fawn	Adult		Estimate	
01A (Minnehaha)	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0.0%
02A (NE Penn/SE Meade)	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0.0%
02C (SE Pennington)	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0.0%
D3A (Brown)	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0.0%
04A (Beadle) 05A (Codington)	0	0	0	0 0	0	0	0	0 0	0	0	0	0	0	0	0.0% 0.0%
06A (Brookings)	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0.0%
07A (Yankton)	0	0	0	0	0	0	0	0	0	0	0	0	Ō	0	0.0%
08A (Davison)	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0.0%
10A (Aurora)	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0.0%
1A (N Bennett)	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0.0%
11B (S Bennett)	0	0	0	0 0	0	0	0	0	0	0	0	0	0	0 0	0.0%
I2A (Bon Homme) I3A (Brule)	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0.0% 0.0%
14A (Buffalo)	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0.0%
5A (Butte)	1	23	3	0	2	0	29	2	39	5	0	4	0	50	28.8%
15B (SW Butte/Lawrence)	0	7	0	0	0	0	7	0	12	0	0	0	0	12	6.8%
16A (Campbell)	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0.0%
17A (Charles Mix)	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0.0%
8A (Clark) 9A (Clay)	0	0	0 0	0 0	0	0	0 0	0 0	0	0	0	0	0	0 0	0.0% 0.0%
20A (Corson)	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0.0%
21A (E Custer/S Penn)	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0.0%
21B (C Custer/C Penn)	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0.0%
22A (Day)	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0.0%
23A (Deuel)	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0.0%
24A (Dewey)	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0.0%
25A (Douglas) 26A (Edmunds)	0	0 12	0	0	0	0	0 13	0	0 20	0	0	0	0	0 22	0.0% 12.7%
27A (NW FRiver/SW Cust)	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0.0%
27B (Fall River)	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0.0%
28A (Faulk)	0	2	0	0	0	0	2	0	3	0	0	0	0	3	2.0%
29A (Grant)	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0.0%
BOA,B (Gregory)	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0.0%
31A (Haakon)	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0.0%
32A (Hamlin)	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0.0%
33A (Hand) 34A (Hanson)	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0.0%
35A (W Harding)	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0.0%
35C (E Harding)	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0.0%
B6A (Hughes)	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0.0%
37A (Hutchinson)	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0.0%
38A (Hyde)	0	1	0	0	0	0	1	0	2	0	0	0	0	2	1.0%
39A (N Jackson)	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0.0%
39B (S Jackson) 40A (Jerauld)	0	0	0	0 0	0	0	0	0 0	0	0	0	0	0	0	0.0% 0.0%
11A (Jones)	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0.0%
12A (Kingsbury)	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0.0%
13A (Lake)	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0.0%
14A (Lincoln)	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0.0%
I5A (W Lyman)	0	4	0	0	0	0	4	0	7	0	0	0	0	7	3.9%
15B (E Lyman)	0	2	0	0	0	0	2	0 0	3	0	0	0	0	3	2.0%
45C (NE Lyman/SE Stanley) 45D (Ft Pr Nat GrsInd)	0	3 0	0	0	0	0	0	0	5 0	0	0	0	0	5 0	2.9% 0.0%
16A (McCook)	0	1	0	0	0	0	1	0	2	0	0	0	0	2	1.0%
17A (McPherson)	0	10	2	0	0	0	12	0	17	3	0	0	0	20	11.7%
ISA (Marshall)	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0.0%
19A (W Meade)	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0.0%
19B (NE Meade)	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0.0%
50A,B (Mellette)	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0.0%
51A (Miner)	0	1	0	0	0	0	1	0	2	0	0	0	0	2	1.0%
52A (Moody) 53A (N Perkins)	0	5	0	0	1	0	6	0	8	0	0	2	0	10	6.0%
53C (S Perkins)	0	4	0	0	0	0	4	0	7	0	0	0	0	7	3.9%
54A (Potter)	2	6	1	0	0	0	9	4	10	2	0	0	0	16	9.3%
55A (Roberts)	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0.0%
66A (Sanborn)	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0.0%
57A (Spink)	0	1	0	0	0	0	1	0	2	0	0	0	0	2	1.0%
58A (Stanley)	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0.0%
59A (W Sully)	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0.0%
59B (E Sully) 60A (Tripp)	0	3	0	0	0	0	3	0	0 5	0	0	0	0	0 5	0.0% 2.9%
61A (Turner)	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0.0%
62A (Union)	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0.0%
3A (Walworth)	1	1	Ö	0	0	0	2	2	2	0	0	Ö	Ö	4	2.2%
64A (Ziebach)	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0.0%
S5A (Shannon)	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0.0%
67A (Todd)	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0.0%
Unknown	2	15	1	0	1	0	19								
TOTALS	6	102	8	0	4	0	120	9	147	12	0	6	0	173	

Any by management unit projected harvest values will differ from statewide projected harvest values due to incorrect sampling proportions within units. Use these figures for approximations only!